


Issue Classification 	Application/Control No.	Applicant(s)/Patent under Reexamination	
	09/942,758	HIMMEL ET AL.	
	Examiner	Art Unit	
	REXFORD N. BARNIE	2643	

ISSUE CLASSIFICATION									
ORIGINAL				CROSS REFERENCE(S)					
CLASS		SUBCLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)				
379		114.20		379	201.01	201.02	114.05	120	
INTERNATIONAL CLASSIFICATION				455	406	417			
H04M	15	00							
H04M	11	00							
H04M	3	42							

(Assistant Examiner) (Date)		REXFORD BARNIE PRIMARY EXAMINER (Primary Examiner) (Date)	Total Claims Allowed: 33	
<i>Shacie Robertson</i> 9/07/08 (Legal Instruments Examiner) (Date)			O.G. Print Claim(s) 1	O.G. Print Fig. Fig. 5

<input type="checkbox"/> Claims renumbered in the same order as presented by applicant										<input type="checkbox"/> CPA										<input type="checkbox"/> T.D.										<input type="checkbox"/> R.1.47									
Final	Original			Final	Original			Final	Original			Final	Original			Final	Original			Final	Original			Final	Original			Final	Original			Final	Original						
1	1			27	31				61				91				121				151													181					
2	2				32				62				92				122				152												182						
3	3			28	33				63				93				123				153												183						
4	4			29	34				64				94				124				154												184						
5	5			30	35				65				95				125				155												185						
	6				36				66				96				126				156												186						
6	7			31	37				67				97				127				157												187						
7	8			32	38				68				98				128				158												188						
8	9			33	39				69				99				129				159												189						
	10				40				70				100				130				160												190						
9	11				41				71				101				131				161												191						
10	12				42				72				102				132				162												192						
11	13				43				73				103				133				163												193						
12	14				44				74				104				134				164												194						
13	15				45				75				105				135				165												195						
14	16				46				76				106				136				166												196						
15	17				47				77				107				137				167												197						
16	18				48				78				108				138				168												198						
	19				49				79				109				139				169												199						
17	20				50				80				110				140				170												200						
18	21				51				81				111				141				171												201						
19	22				52				82				112				142				172												202						
	23				53				83				113				143				173												203						
20	24				54				84				114				144				174												204						
21	25				55				85				115				145				175												205						
22	26				56				86				116				146				176												206						
23	27				57				87				117				147				177												207						
24	28				58				88				118				148				178												208						
25	29				59				89				119				149				179												209						
26	30				60				90				120				150				180												210						